

Figure 1A

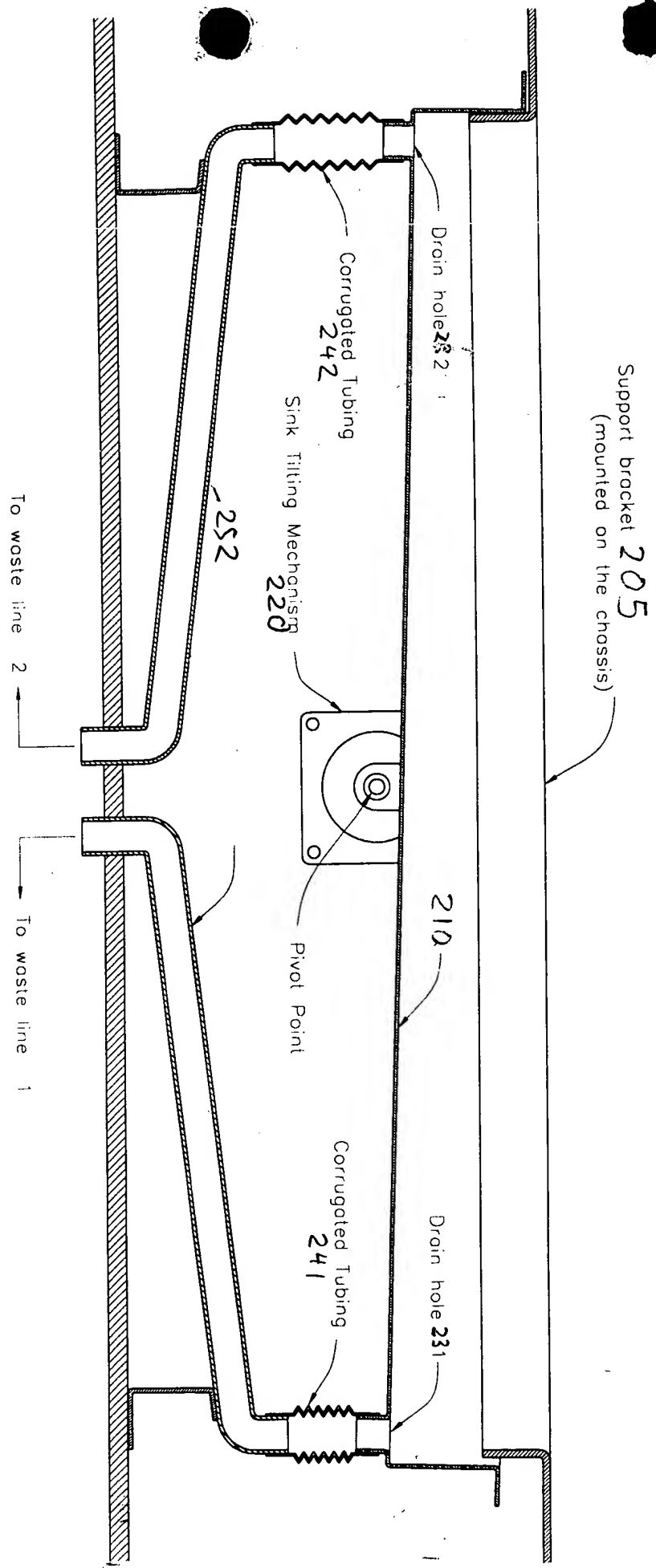


FIG. 1A is a schematic diagram of a dual channel drainage assembly. The assembly includes a support bracket 205 mounted on a chassis. Two drain holes 231 and 232 are formed in the bracket. Corrugated tubing 241 and 242 are connected to the drain holes. A sink tilting mechanism 220 is positioned between the two tubing channels. The tubing channels are labeled 251 and 252. Arrows at the bottom indicate the flow direction: 'To waste line 1' for the right channel and 'To waste line 2' for the left channel.

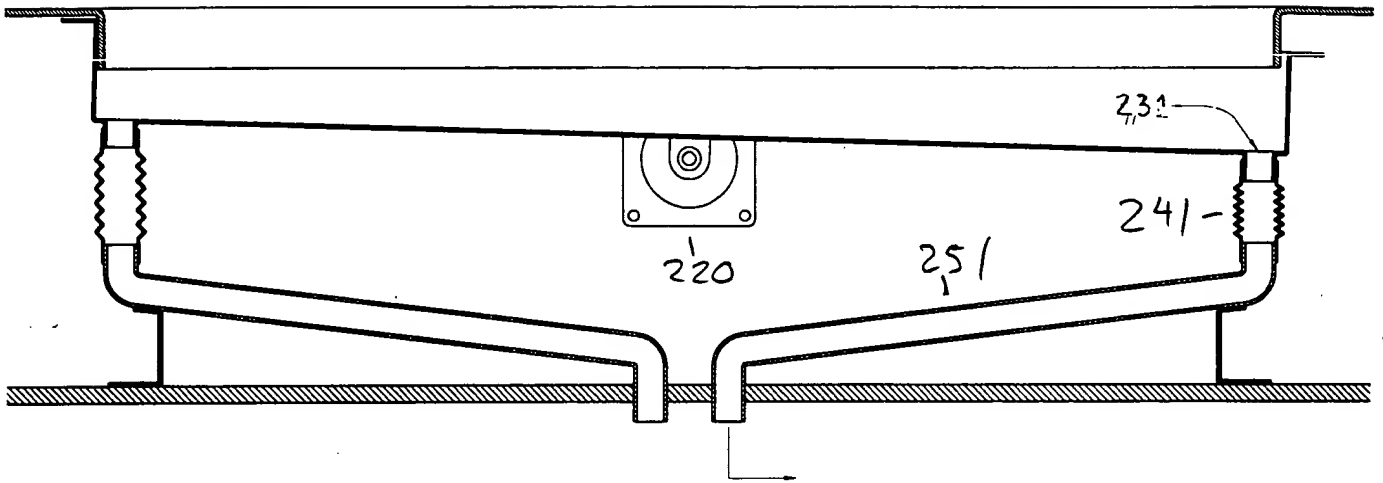


Figure 1B

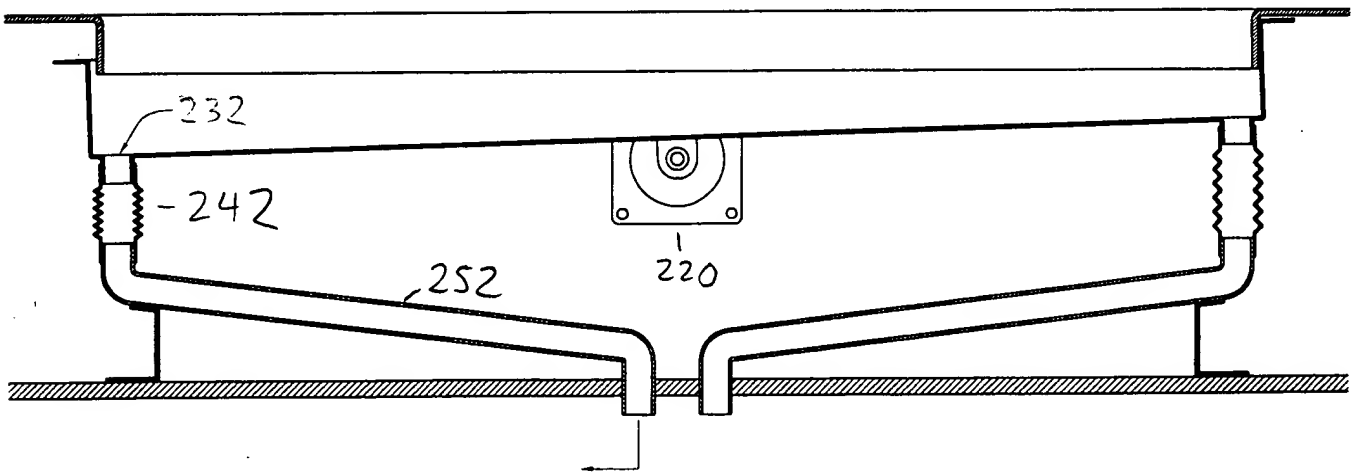
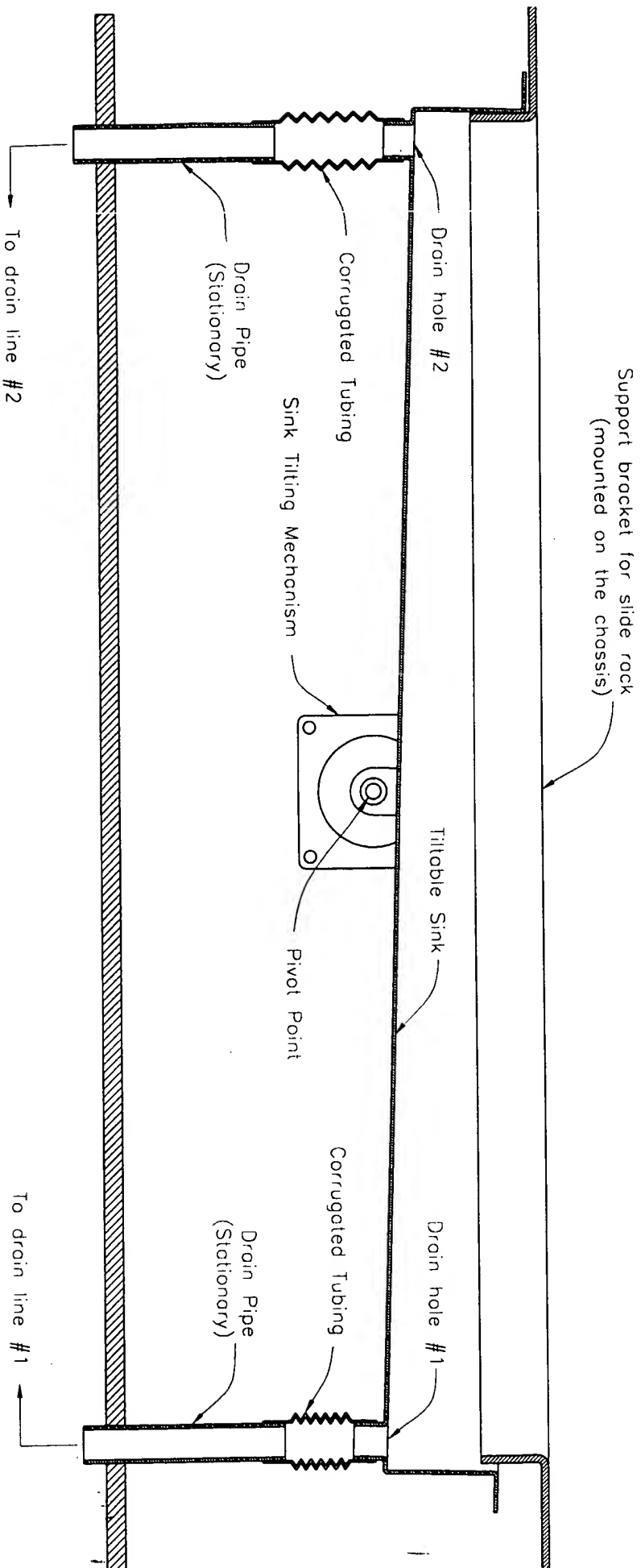


Figure 1C

Figure 2A



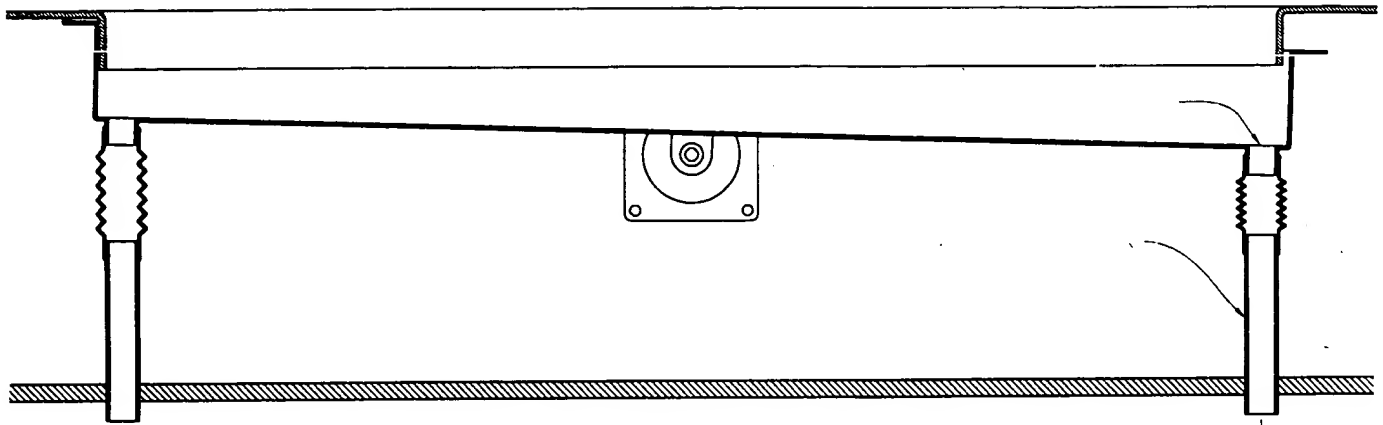
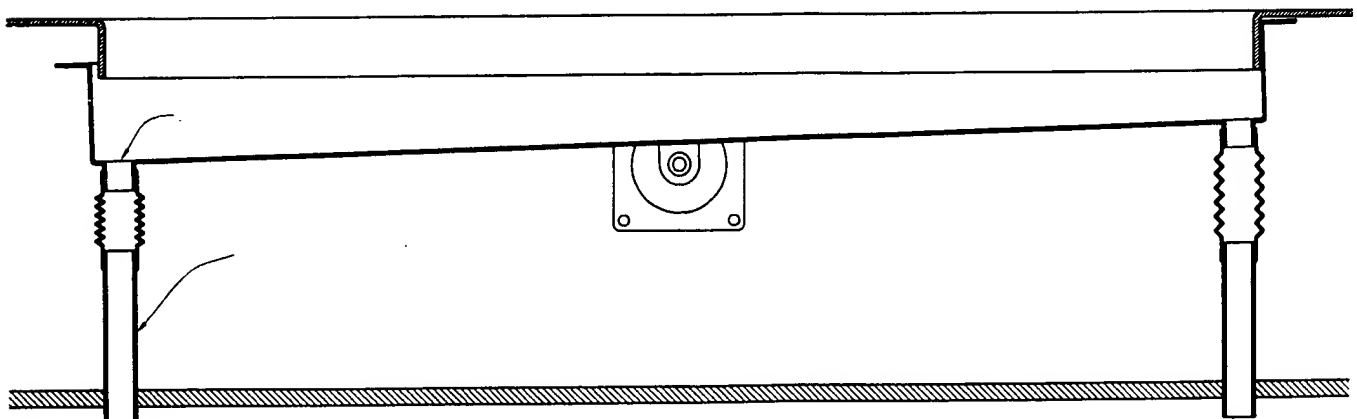


Figure 2B

To drain line #1



To drain line #2

Figure 2C

Figure 3

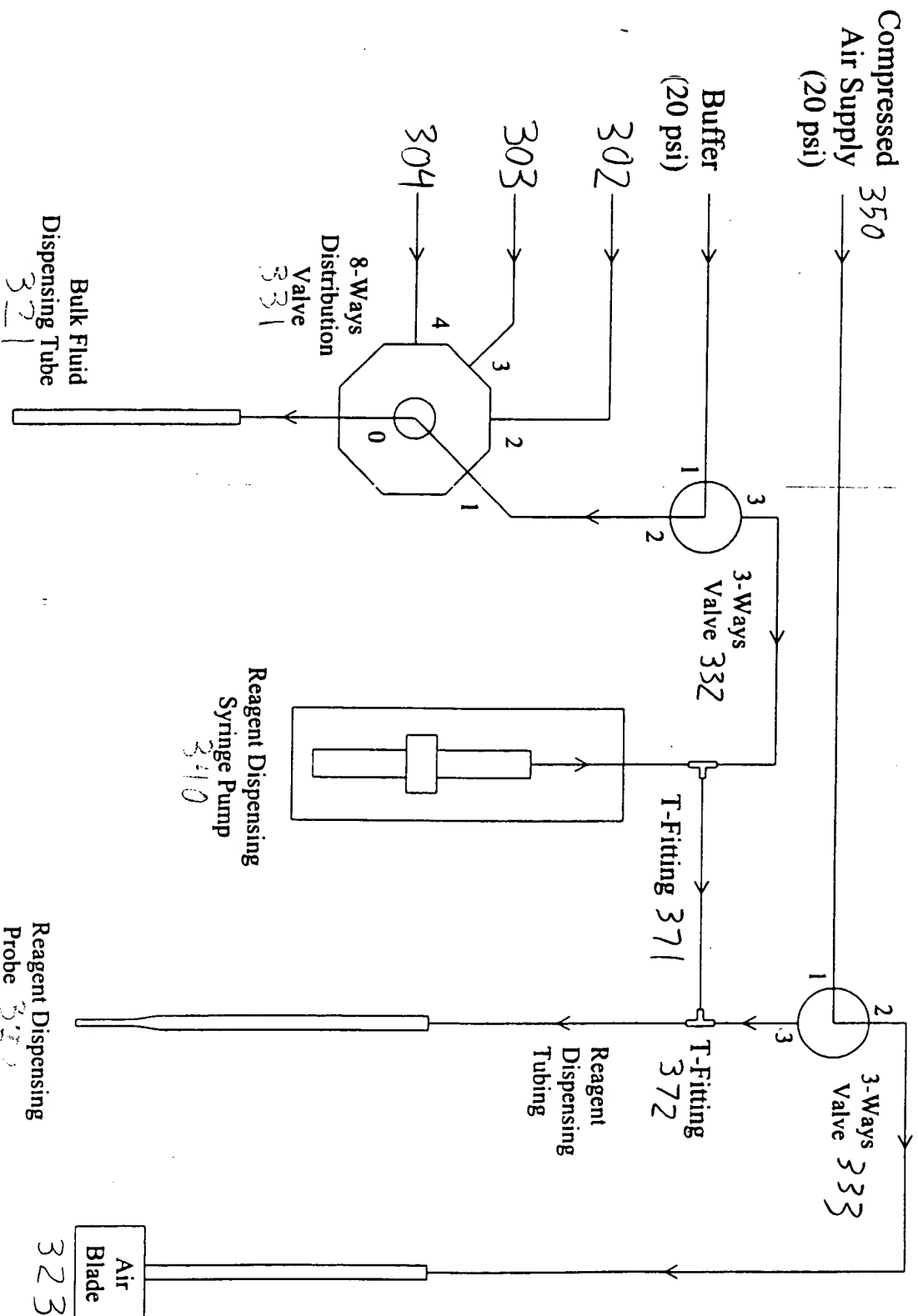
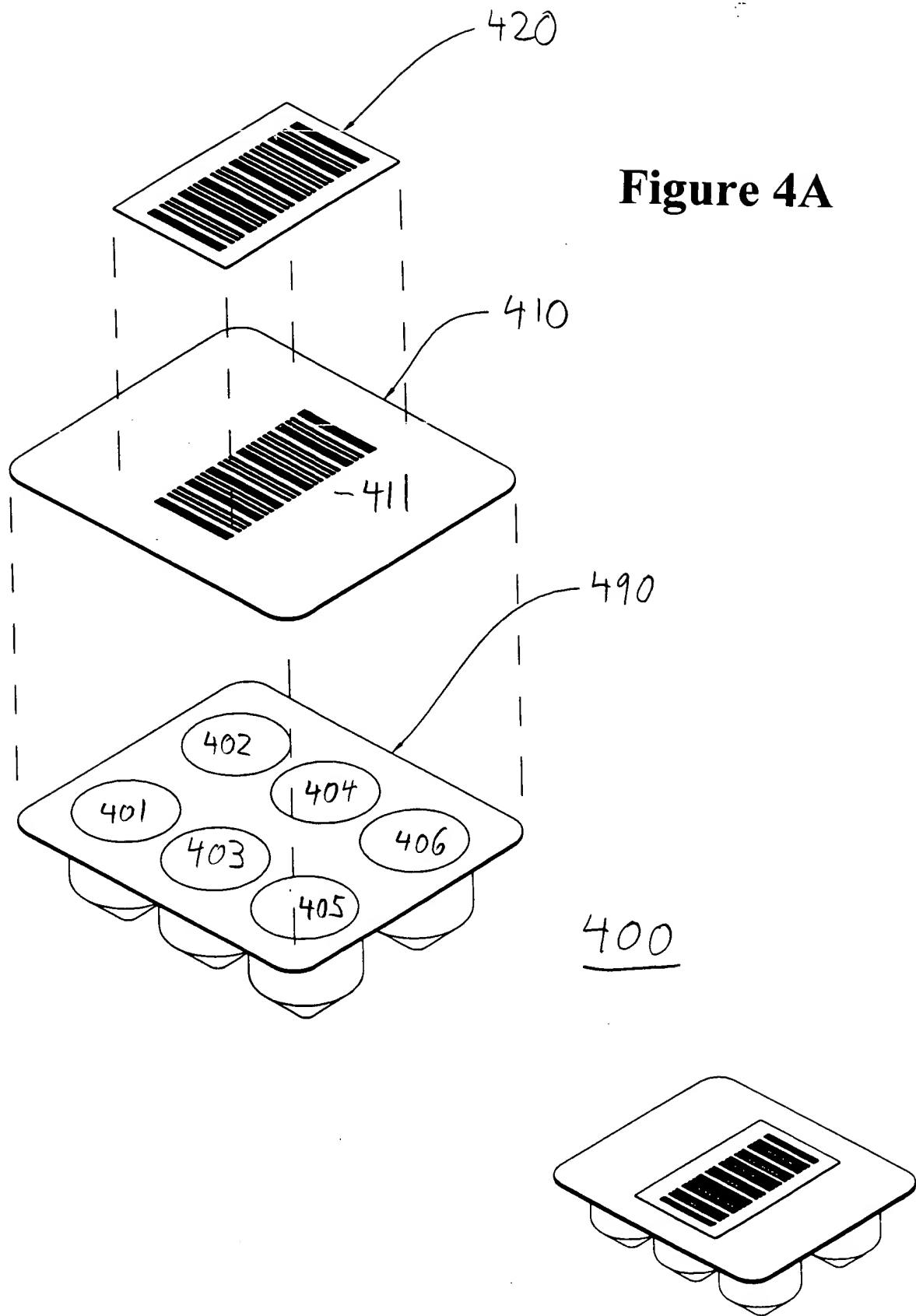


Figure 4A



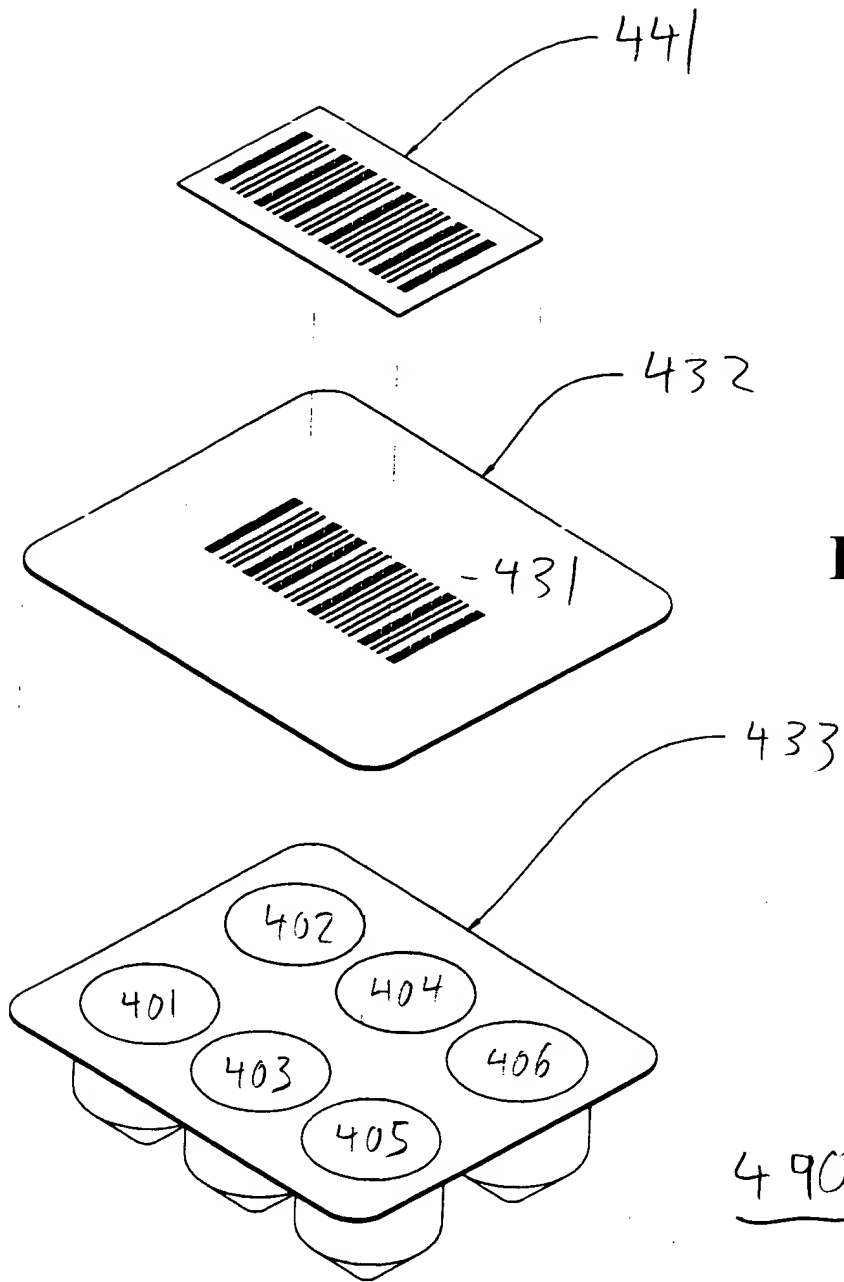
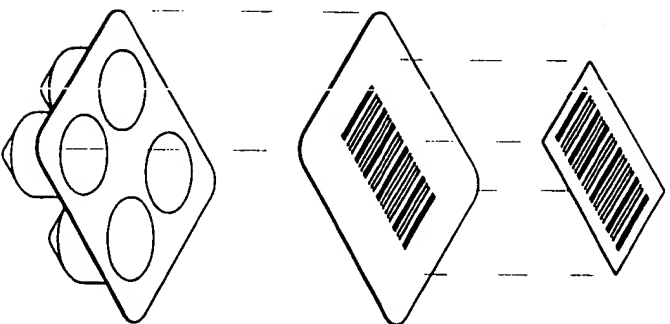


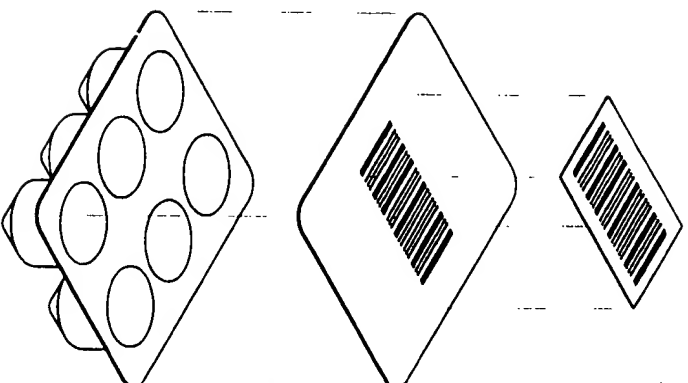
Figure 4B

Figure 5A



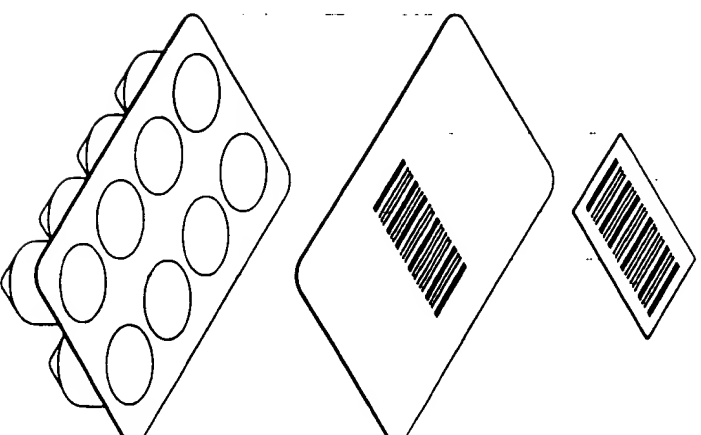
**4 WELLS
REAGENT PACK**

Figure 5B



**6 WELLS
REAGENT PACK**

Figure 5C



**8 WELLS
REAGENT PACK**

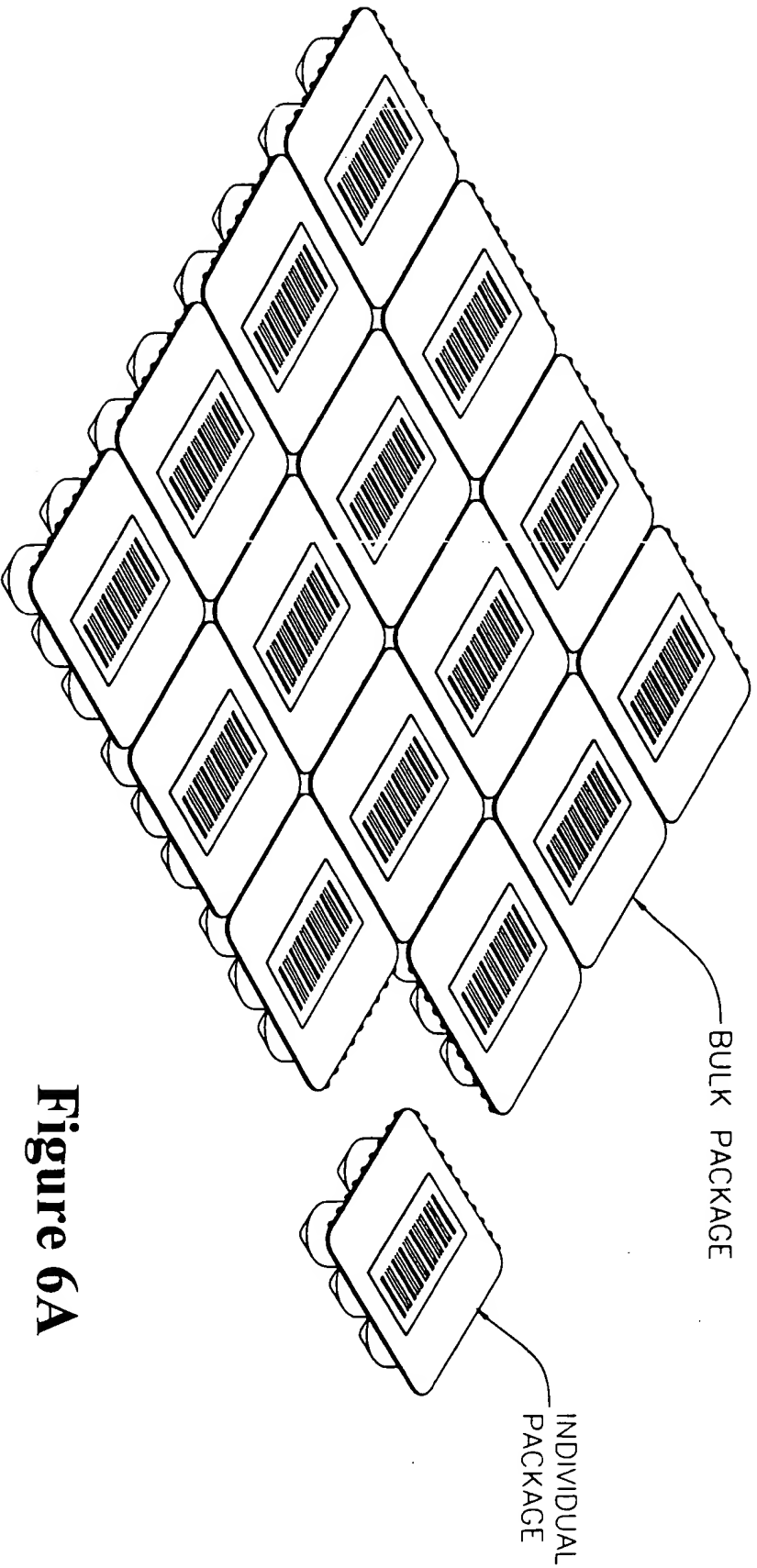


Figure 6A

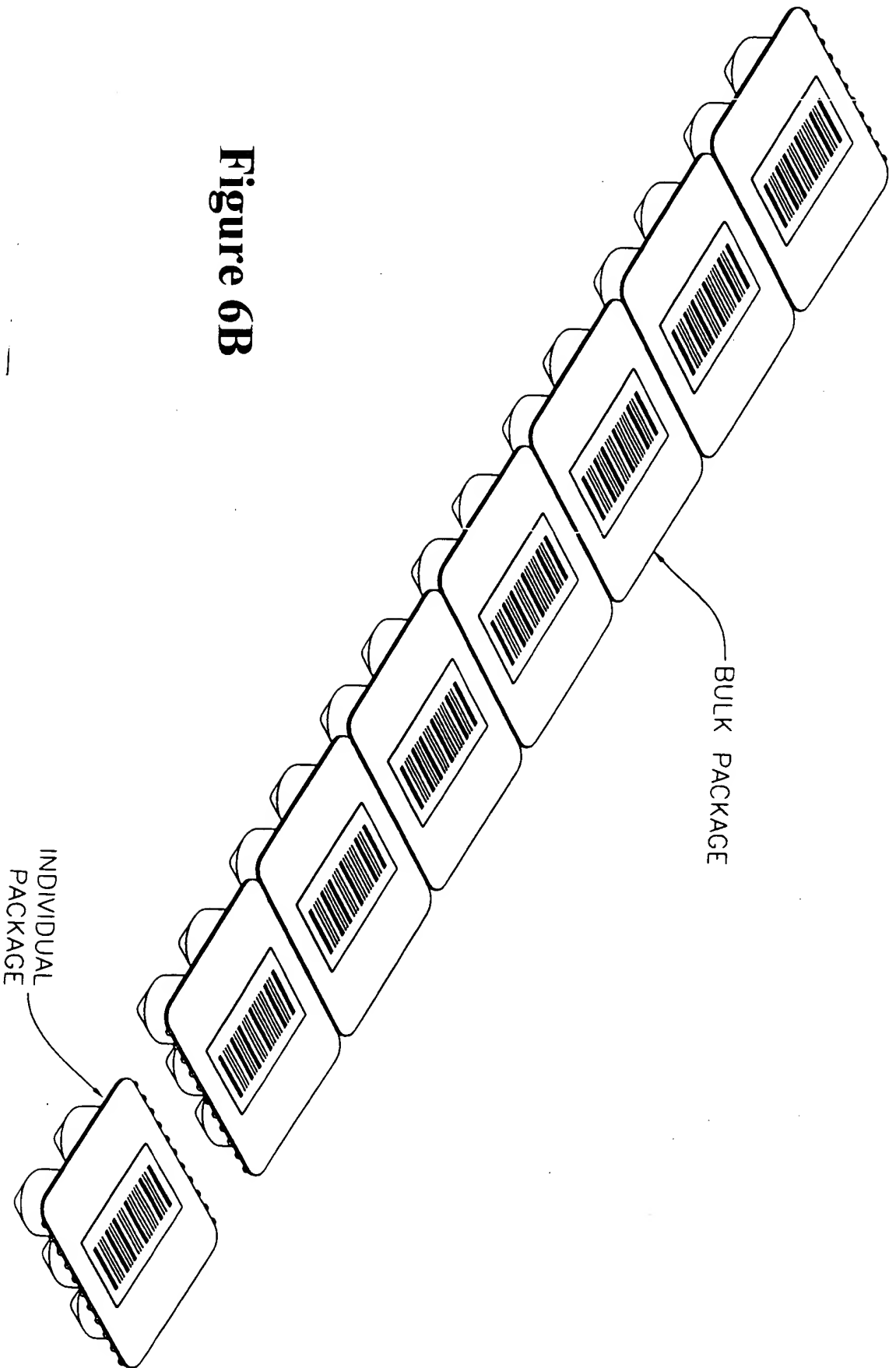


Figure 6B

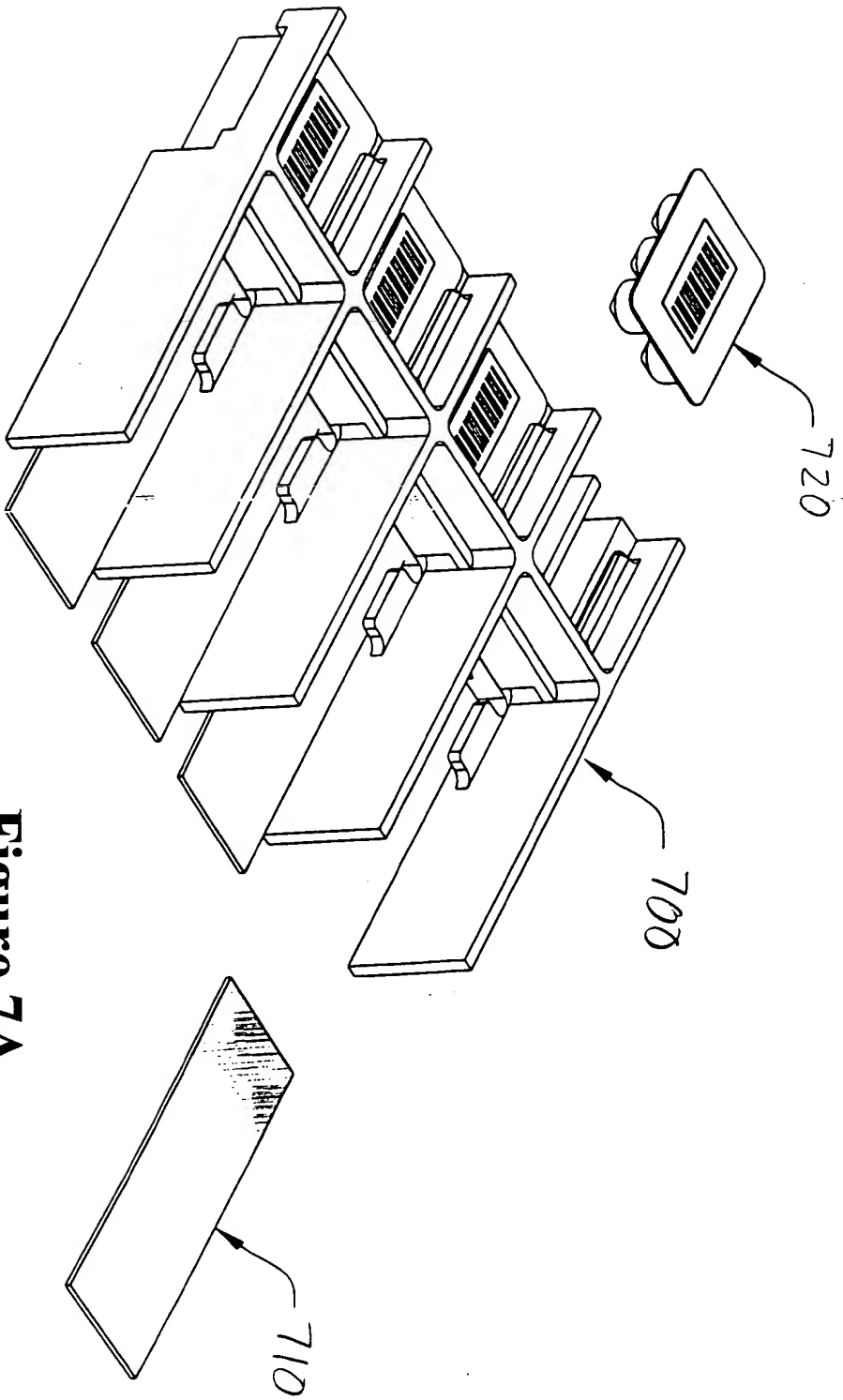


Figure 7A

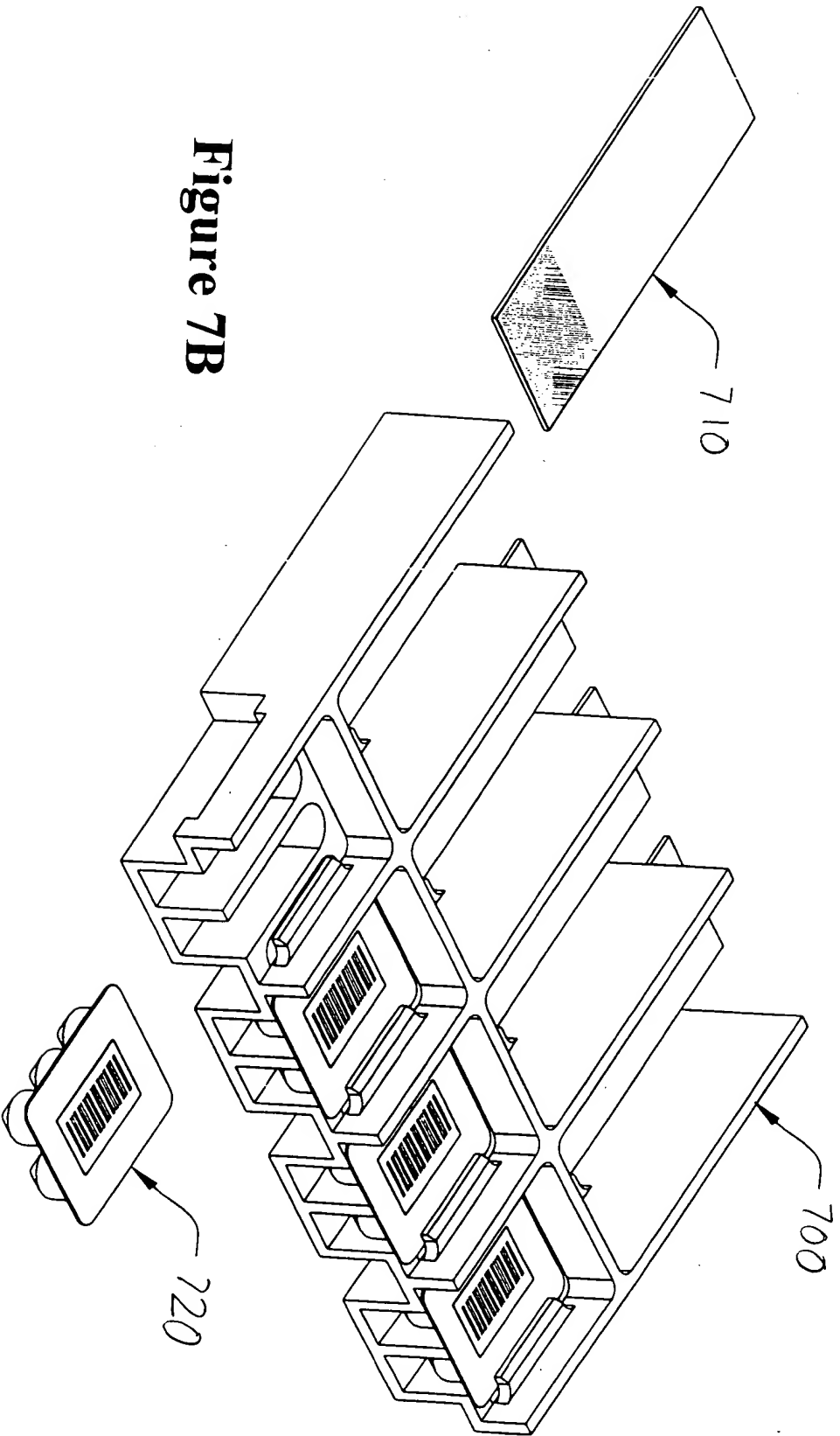
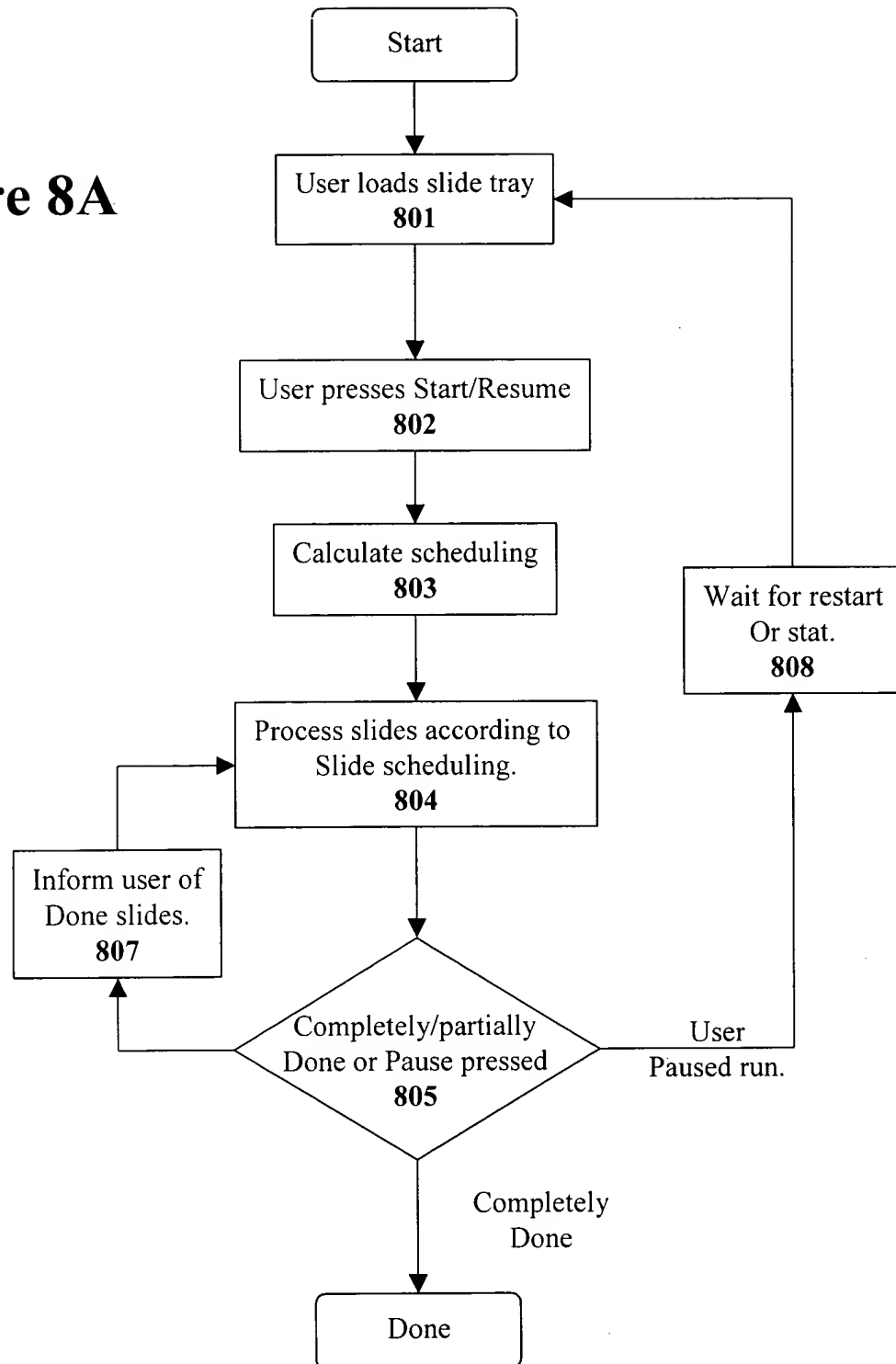


Figure 7B

Figure 8A



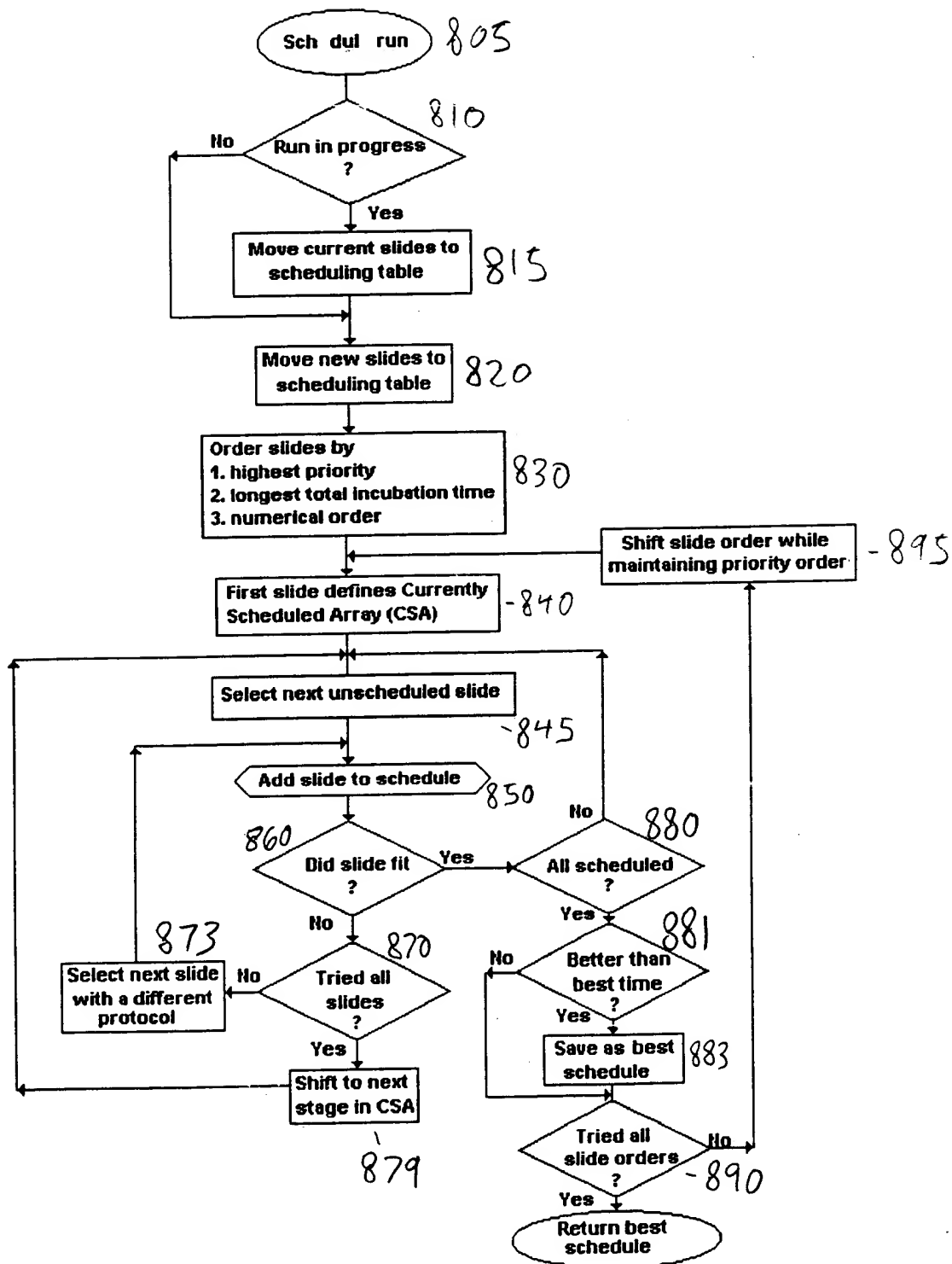


Figure 8B

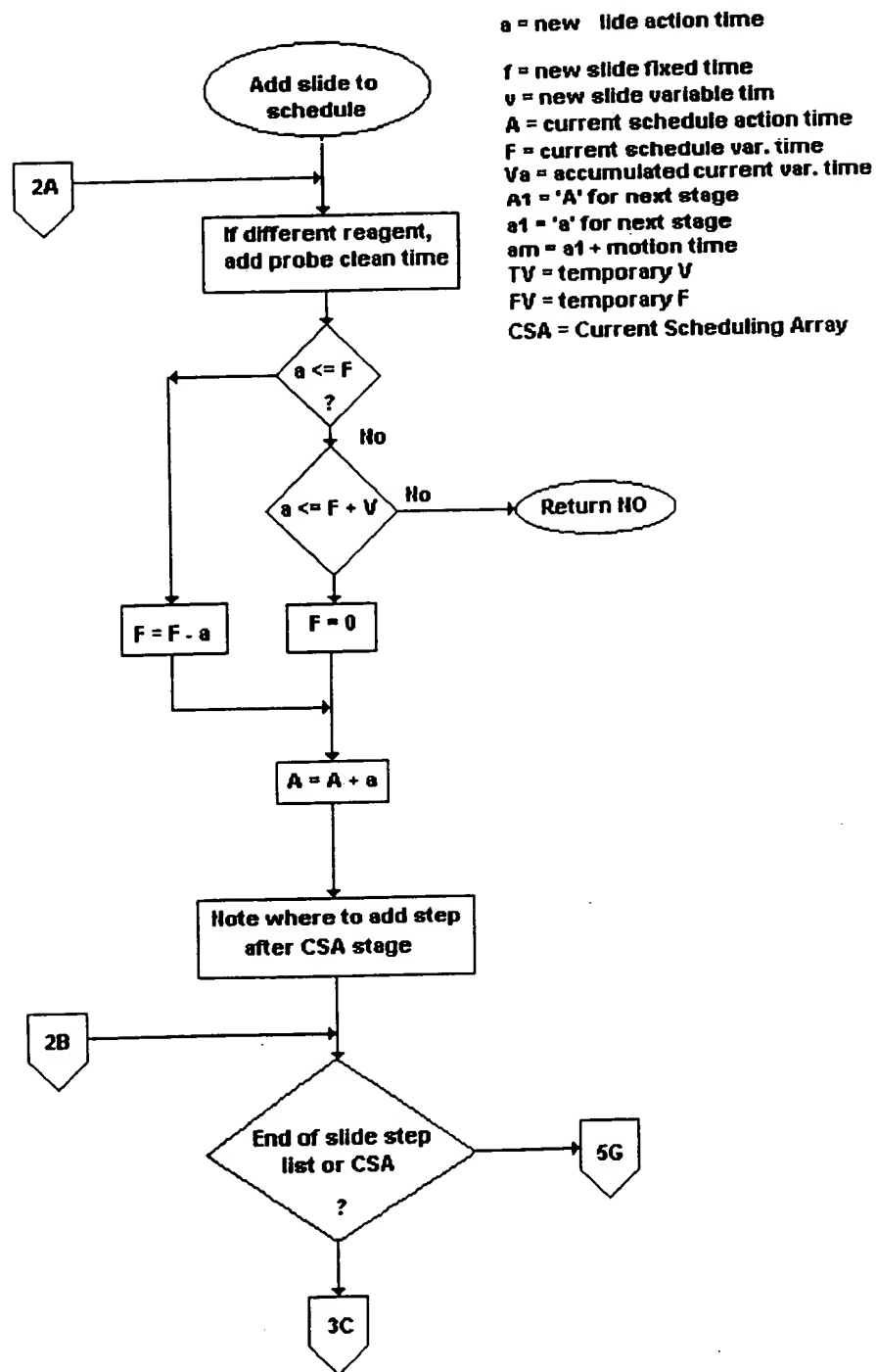


Figure 9A

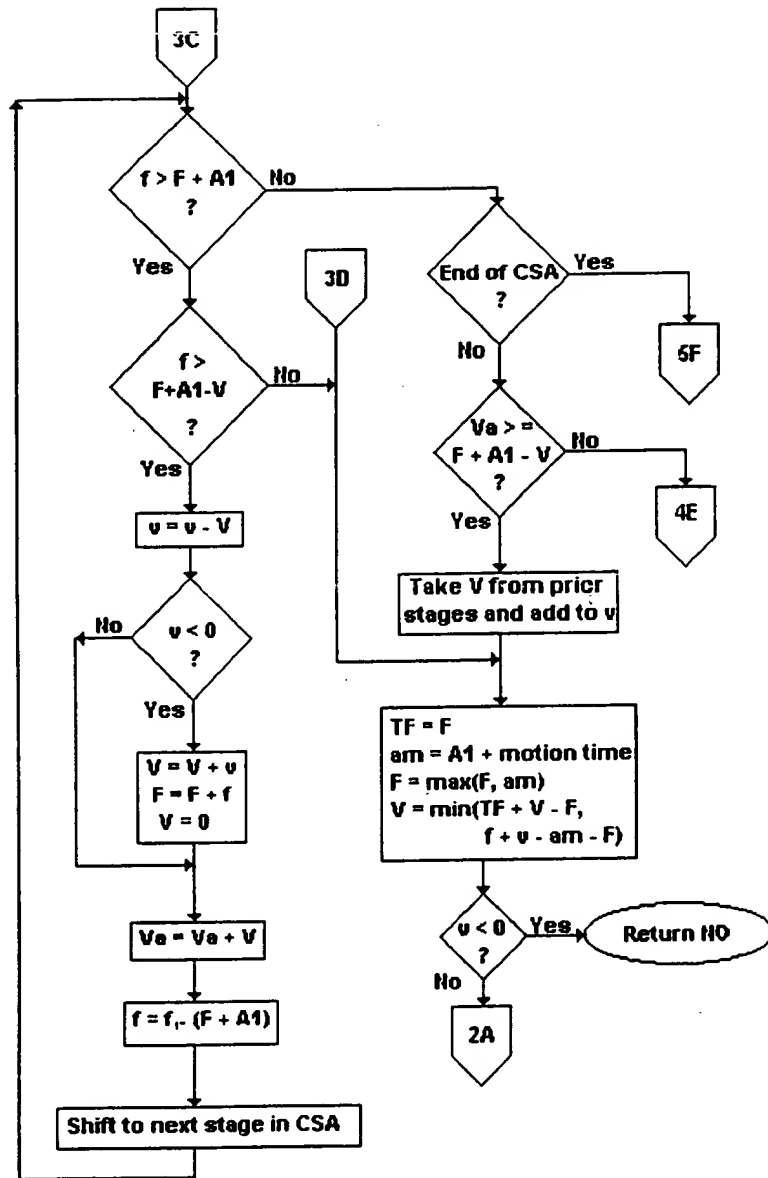
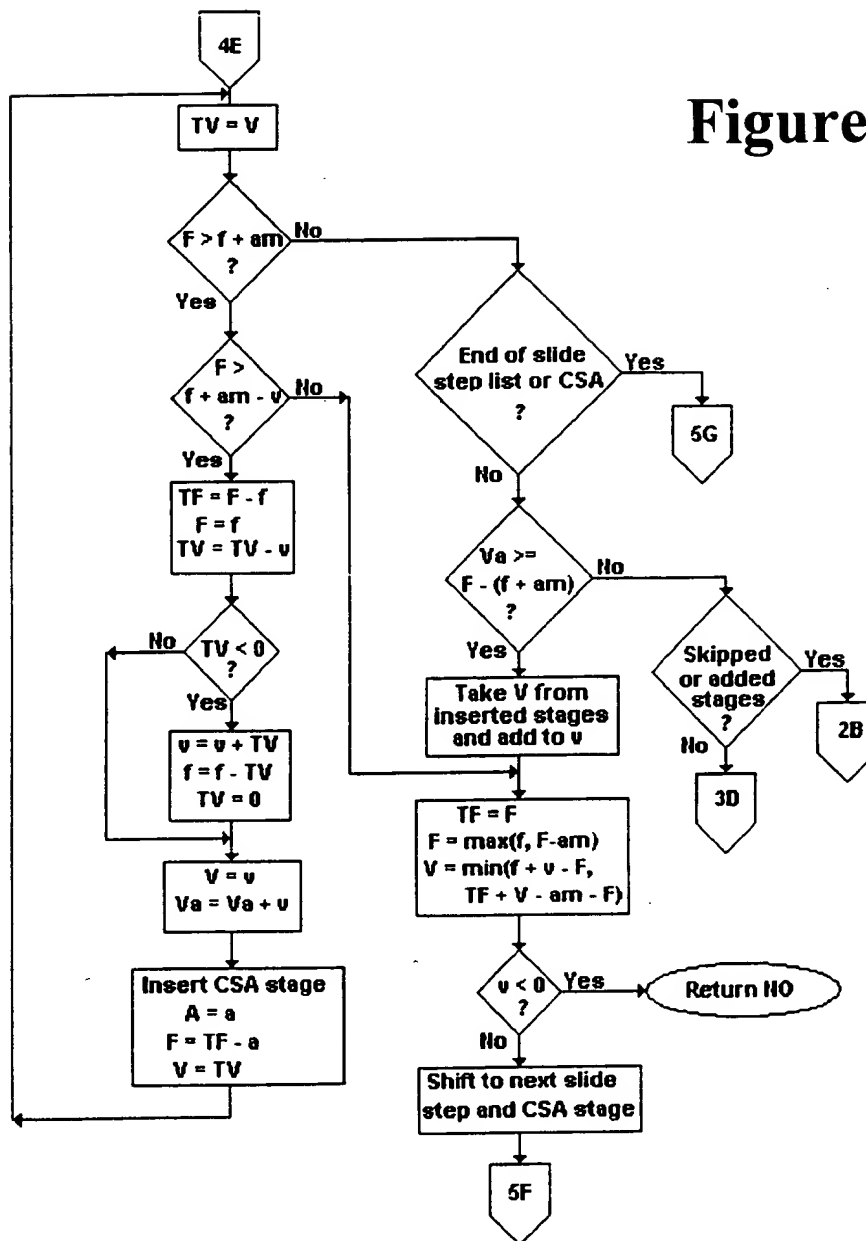


Figure 9B

Figure 9C



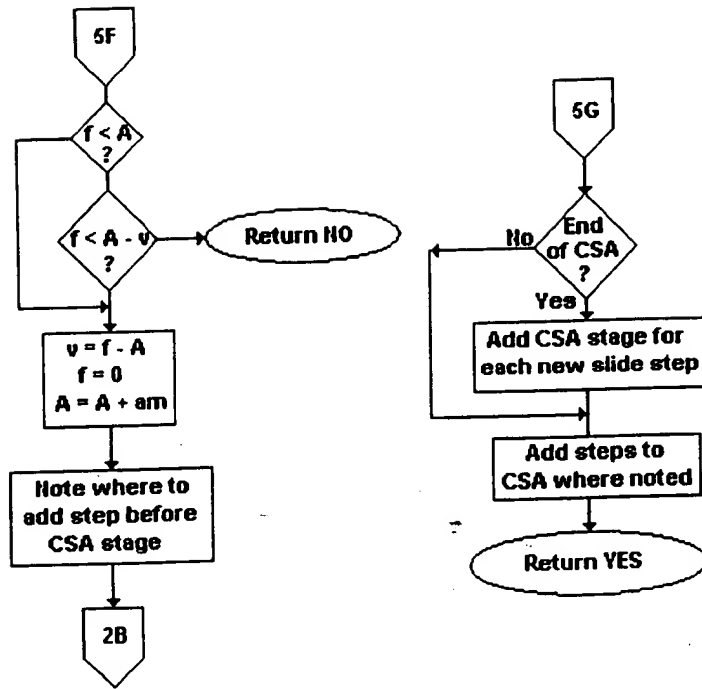


Figure 9D